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REM * alter user sys temporary **tablespace** temp01; alter user system default ... need for
this DB REM * @/apps/oracle/product/8.0.5/**rdbms**/admin/catblock.sql ...
www.tc.umn.edu/~hause011/code/db_create.sql - 5k - Cached - Similar pages

A Installing and Configuring Oracle XML DB
Drop user XDB and **tablespace** XDB by connecting to SYS and running the following SQL
script: @?/**rdbms**/admin/catnoqm.sql ALTER **TABLESPACE** <XDB_TS_NAME> ...
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CREATE TABLESPACE
You can also **drop** a **tablespace** from the database with the **DROP TABLESPACE**
statement. ... ALTER SYSTEM SET DB_CREATE_FILE_DEST =
'$ORACLE_HOME/**rdbms**/dbs'; ...
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.com Solutions Inc. - Repgen - Files - repremovesetup1_prod5.sql
alter user system default **tablespace** replication; -- run catrepr.sql to remove replication
@/v901/**rdbms**/admin/catrepr.sql -- **drop** replication **tablespace** ...
www.fmpromigrator.com/products/repgen/repgen_example_repremovesetup_prod5_1.html
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Oracle9i New Feature: Oracle Managed Files | Oracle FAQ
RDBMS Server. Oracle Managed Files (OMF), a new feature introduced in Oracle9i, ...
SQL> **drop tablespace** NON_OMS_TS including contents and datafiles; ...
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Rdbms.DBA.Admin Topic: Managing Controlfiles and Datafiles Title: How to '**DROP**' a
Datafile from a **Tablespace** Document-Type: BULLETIN How to '**DROP**' a ...
asktom.oracle.com/pls/ask/f?
p=4950:9:11708802148740816888::NO:9:F4950_P9_DISPLAYID:515222144417 - 33k -
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ORACLE - DBA Tips Corner
This version of OID comes packaged on the Oracle Enterprise Server **RDBMS** 9.2.0 CDs. ...
SQL> **DROP TABLESPACE** <TABLESPACE_NAME> INCLUDING CONTENTS; ...
www.idevelopment.info/data/Oracle/DBA_tips/LDAP_OID_9.2.0/LDAP_1.shtml - 53k -
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Installing and Configuring Oracle XML DB
drop user xdb cascade; alter **tablespace** <XDB_TS_NAME> offline; **drop tablespace**
<XDB_TS_NAME> including contents;. Install Oracle XML DB manually as ...
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Can a table acquire too many extents? | Dizwell Informatics

drop tablespace A including contents and datafiles; **...** **rdbms**/admin/utlxplan set autotrace trace explain. Once I've done that, I'm ready to query the first **...**
www.dizwell.com/prod/node/66 - 31k - Aug 15, 2006 - Cached - Similar pages

Oracle 8 **RDBMS** Server

This way if ConText runs wild, you can just **drop** the whole **tablespace** and save the rest of your **RDBMS** installation. you probably need a full-time **...**
philip.greenspun.com/wtr/oracle-tips.html - 113k - Cached - Similar pages

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media **recovery** requesting unknown log: thread 1 seq 27059 lowscn ...
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RMAN...can not restore or **recover tablespace** [message #72315] ... SQL Experts, PL/SQL
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10 RMAN Tablespace Point-in-Time Recovery (TSPITR)
You cannot run TSPITR again on this **tablespace** to **recover** it to any time less than or ...
For instance, on UNIX, it is located in $ORACLE_HOME/**rdbms**/admin . ...
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Performing RMAN Tablespace Point-in-Time Recovery
For example, if you need to **recover tablespace** users to a noncurrent time, ... the
recover.bsq file (on UNIX, it is located in $ORACLE_HOME/**rdbms**/admin). ...
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Physical Backup
Next the restored **tablespace** is brought back on line. After the last log file has been applied
the **RDBMS** will issue a message saying "Media **recovery** ...
comsci.liu.edu/~vasilaky/webdatabase/Topics/Backup.htm - 42k - Cached - Similar pages

INEEL ERIS Database Administration Plan and Procedures
Online **recovery** on a **tablespace** or multiple tablespaces can be performed by ... most
recent revision of the Oracle **RDBMS** Database Administrator's Guide (6). ...
gis.inel.gov/ynp/eris/dba.html - 37k - Cached - Similar pages

Oracle 101
List information about **tablespace** to which datafiles belong ... svrmgrl> **recover**
tablespace ts03 ; < or > svrmgrl> **recover** datafile 4 ; svrmgrl> startup ...
www.rocket99.com/oracle/oracle22.html - 21k - Cached - Similar pages

Recovery Manager Command Syntax
run { allocate channel ch1 type 'sbt_tape'; sql "ALTER **TABLESPACE** tbs_1 OFFLINE
IMMEDIATE" ; restore **tablespace** tbs_1 ; **recover tablespace** tbs_1 ...
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Oracle File & Tablespace Management
Jonathan has more than 17 years experience with the Oracle **RDBMS**, ... Oracle Modeling,
Oracle Performance Tuning and Oracle Backup & **Recovery**. ...
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DBAsupport.com Forums - RMAN and **recovering** data
We chose varchar2's columns based on how the **RDBMS** stores values for varchars as opposed to ... RMAN-20202: **tablespace** not found in the **recovery** catalog ...
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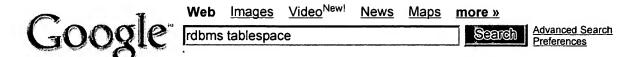| Google ▾ | ☑ | G Search ▾ | 🐿 | 🛑 377 blocked | ABC Check ▾ | AutoLink ▾ | AutoFill |

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Oracle **RDBMS tablespace** free space monitoring. (Solaris 8, Oracle 9.2) ... Custom
multiplier: 1024 (Oracle SNMP agent returns **tablespace** size in Kb) ...
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The Oracle (tm) Users' Co-operative FAQ - t/s fragmentation
With Oracle 8.1 the **rdbms** introduced new **tablespace** creation parameters that enforce
uniform extent sizing within a **tablespace** overriding any object storage ...
www.jlcomp.demon.co.uk/faq/ts_frag.html - 10k - Cached - Similar pages

Transporting Tablespace - ITtoolbox Groups
Message 39009 not found; product=**RDBMS**; facility=ORA ... Responses. Transporting
Tablespace by Amir Gheibi on 3/27/2006 6:36:00 AM -- current message ...
oracle.ittoolbox.com/groups/technical-functional/oracle-db-backup-l/transporting-
tablespace-964992 - 34k - Cached - Similar pages

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CREATE **TABLESPACE** statement - for permanent tablespaces; CREATE TEMPORARY
TABLESPACE ... CREATE TEMPORARY **TABLESPACE** statement - for temporary
tablespaces ...
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IBM TotalStorage Productivity Center for Data: Messages - ALR messages
A new **tablespace** name has been discovered on **rdbms** type instance on host computer ...
The free space on the specified **tablespace**, **RDBMS** and host has fallen ...
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IBM TotalStorage Productivity Center for Data for Databases ...
Database-**Tablespace** Alerts allow you to be notified when certain conditions are detected
on a database or **tablespace** (depending on the **RDBMS**) during a Data ...
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Listing 4
rdbms/admin/catproc.sql create **tablespace** tmeda datafile '${DATA_DIR}/tmeda01.dbf'
size 500M autoextend on next 10M; create **tablespace** imeda datafile ...
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Metacat Installation Instructions
The amount of disk space required depends on the size of your **RDBMS tablespace** (which
should be at least 10 MB, however Metacat itself requires only about 1 ...

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What is the SQL to create a **tablespace** named 'FTHT' with all the default settings? ...
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<u>Teach Yourself Oracle 8 In 21 Days -- Ch 17 -- Recovering the Database</u>
Note that I have chosen to restore the DOGS **tablespace**. After you select a **tablespace**,
click Next. **...** No **roll forward** or rollback occurs. **...**
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<u>IM053 Digital Unix and Oracle7: Recipes for Disaster</u>
"**drop tablespace** finlindex including contents" **...** Recover and **roll forward** of the affected
table was effective, unfortunately the export (even to **...**
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The following section of report.txt shows I/O activity by **tablespace** and by **...** database
restore and **roll-forward** recovery after media failure. **...**
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C To **roll forward** a table space that resides on a database partition number 2 **...** partition
number to a container name in the create **tablespace** statement. **...**
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<u>Performing **Tablespace** Point-in-Time Recovery</u>
Creating a copy of the database; **Rolling** the copied database **forward** to the **...** You cannot
use TSPITR to recover a **tablespace** that has been **dropped** and **...**
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When you issue this **command**, objects in the **tablespace** users are **dropped**. **...** The
following statement **roll forward** an image copy of data file **...**
www.ocoug.org/IOUG2004DanielLiu.ppt - <u>Similar pages</u>

<u>dbrecov.out</u>
Rolling forward 'RFDB' database **...** Rollforward finished. **Drop** the 'RFDB' **...** LOCATION
comment: this is the NEW COMMENT **command** text: hist. file entry ID: 6 **...**
db2.mi.hdm-stuttgart.de/db2help/help/topic/com.ibm.db2.udb.doc/ad/samples/cpp/s-
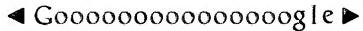dbrecov-out.htm - 33k - <u>Cached</u> - <u>Similar pages</u>

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Rolling forward to recover data that has not been recorded in data files, **...** What are the
different types of SQL? How to **drop** the column in a table? **...**
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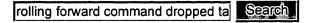
<u>Performing User-Managed TSPITR</u>
This **command** generates an export file named expdat.dmp . **...** On the primary database,
drop each **tablespace** in the recovery set. **...**
www.utexas.edu/its/unix/reference/
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Database Recovery
If you restore a read-only **tablespace** from a backup taken before the **tablespace** was ...
Figure 32-1 Basic Recovery Steps: **Rolling Forward** and **Rolling** Back ...
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DB2-L Archives -- January 2006, week 1 (#23)
Do I have to rollforward a specific **tablespace** and not the entire database? ... >I thought
using the phrase WITHOUT **ROLLING FORWARD** would indicate that I ...
www.idugdb2-l.org/adminscripts/wa.exe?A2=ind0601a&L=db2-l&P=2673 - 18k -
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platform environments. RMAN **Commands** Enhancements. • Autogenerate Data Files
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Database < TechInterviews.com - interview questions and interview ...
Rolling forward to recover data that has not been recorded in data files, ... whether peak
time or off peak time you will execute the ANALYZE TABLE **command**. ...
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Oracle has a recycle bin now; **Dropped** tables are left in the **tablespace** until space
pressure ... archivelogs are used to **roll forward** to exact point in time ...
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Roll Forward Redo files; **Roll** back Transaction recovery ... A datafile is accidentally
removed using unix **commands**; See what **tablespace** it belongs to ...
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Microsoft SQL Server 2000 for the Oracle Professional
If they are not, Oracle applies the contents of the online redo log files to the **tablespace** files
(**roll forward**), and then removes any uncommitted ...
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Use REDIRECT parameter on RESTORE **command** and SET **TABLESPACE**.
CONTAINERS **command**. ... Stopping during **roll forward** at point in time table was
dropped. ...
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InnoDB: Taking advantage ofInnoDB's New Table Formats& The InnoDB ...

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The system **tablespace** contains the 'undo logs' (the 'rollback segment' of **...** may in rare cases break MySQL's replication and **roll-forward** using the binlog. **...**
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· proper **Roll**. **Forward**. **command** is. issued. DB2=>rollforward database sample to end of logs and complete **tablespace**. (userspace1) recover **dropped** table **...**
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Command Reference
B - Backup; C - Copy; D - **Dropped** table; F - **Roll forward**; G - Reorganize table; L - Load;
N - Rename **Tablespace**; Q - Quiesce; R - Restore **...**
www.pdc.kth.se/doc/SP/manuals/db2-7.1/html/db2n0/sqln0117.htm - 8k -
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Dropped database table recovery - Patent 6684225
The system includes a **command** to permit the table-space of a **dropped** table to be ... This
restriction means that to **roll forward** to recover a **dropped** table, ...
www.freepatentsonline.com/6684225.html - 52k - Cached - Similar pages

DB2 Universal Data Base V8.1 Certification: Backup and Recovery ...
A **roll-forward** recovery operation is performed either on the database or on one of ... (The
ALTER **TABLESPACE command** does not allow you to add new storage ...
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Database Recovery
Because rollback data is also recorded in the redo log, **rolling forward** also ... must be
dropped, unless the **tablespace** was taken offline normally. ...
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Learning Guide: Backup and recovery
Here's an explanation of **rolling forward** and **rolling** backward. ... hot backup maintains
consistency with the ALTER **TABLESPACE** [BEGIN|END] BACKUP **commands**. ...
searchoracle.techtarget.com/generic/0,295582,sid41_gci1063289,00.html?bucket=REF -
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Oracle New Features Enhancements by Oracle Release
Set Database Default **Tablespace** syntax. Rename **Tablespace command** ... Fast Start
recovery - Checkpoint rate auto-adjusted to match **roll forward** criteria ...
www.dba-oracle.com/oracle_tips_enhancements_New_features_release.htm - 33k -
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PostgreSQL Company, Since 1997, PostgreSQL Support, PostgreSQL ...
Command Prompt, Inc. is the largest and oldest US based commercial PostgreSQL support
provider ... ALTER **TABLESPACE** -- change the definition of a **tablespace** ...
www.**command**prompt.com/community/pgdocs81/reference - 26k - Cached - Similar pages

Oracle DBA: Backup and Recovery Scripts > Recovery Principles
RECOVER **TABLESPACE** tablespace_name This **command** performs a media recovery ...
By using the latest control file, you can **roll forward** the changes by applying ...
www.samspublishing.com/articles/article.asp?p=30348&seqNum=5 - 40k -
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17 Performing User-Managed Database Flashback and Recovery
The database begins the **roll forward** phase of media recovery by applying the ... If you do
not have a backup of this datafile, then **drop** the **tablespace**. ...

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Performing User-Managed Media Recovery
Oracle begins the **roll forward** phase of media recovery by applying the necessary ... In this
case, you must **drop** the **tablespace** containing the datafile. ...
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db2Rollforward API - **Roll forward** a database
The log files needed for **table space roll-forward** recovery can be brought **...** partitions of
the **table** can be recovered in a single **roll-forward command**. **...**
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Removing DB2 UDB products using the db2_deinstall **command ... Rolling forward**
changes in a **table space** · Recovering a **dropped table ...**
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A Derby Database
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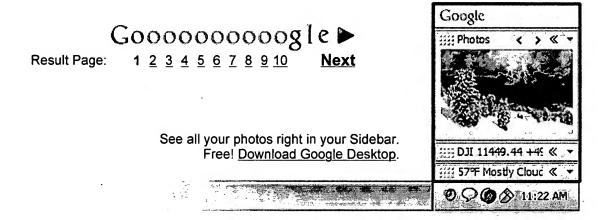
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1   **Optimized Data Loading for a Multi-Terabyte Sky Survey Repository**
Y. Dora Cai, Ruth Aydt, Robert J. Brunner
November 2005 **Proceedings of the 2005 ACM/IEEE conference on Supercomputing SC '05**
Publisher: IEEE Computer Society
Full text available: 📄 pdf(350.08 KB)   Additional Information: full citation, abstract, index terms

> Advanced instruments in a variety of scientific domains are collecting massive amounts of data that must be postprocessed and organized to support research activities. Astronomers have been pioneers in the use of databases to host sky survey data. Increasing data volumes from more powerful telescopes pose enormous challenges to state-ofthe- art database systems and data-loading techniques. In this paper we present SkyLoader, our novel framework for data loading that is being used to populate a m ...

2   **DLFM: a transactional resource manager**
Hui-I Hsiao, Inderpal Narang
May 2000   **ACM SIGMOD Record , Proceedings of the 2000 ACM SIGMOD international conference on Management of data SIGMOD '00**, Volume 29 Issue 2
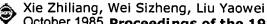**Publisher:** ACM Press
Full text available: 📄 pdf(124.99 KB)   Additional Information: full citation, abstract, references, citings, index terms

> The DataLinks technology developed at IBM Almaden Research Center and now available in DB2 UDB 5.2 introduces a new data type called DATALINK for a database to reference and manage files stored external to the database. An external file is put under a database control by "linking" the file to the database. Control to a file can also be removed by "unlinking" it. The technology provides transactional semantics with respect to linking or unlinking the file when DATALINK ...

3   **A Chinese character relational database management system (CRDBMS) on IBM PC**
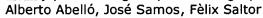Xie Zhiliang, Wei Sizheng, Liu Yaowei
October 1985 **Proceedings of the 1985 ACM annual conference on The range of computing : mid-80's perspective: mid-80's perspective**
Publisher: ACM Press
Full text available: 📄 pdf(712.46 KB)   Additional Information: full citation, references, index terms

> **Keywords:** Chinese character, database, precompiler, query optimization

4   Query processing: Implementing operations to navigate semantic star schemas

Alberto Abelló, José Samos, Fèlix Saltor

November 2003   **Proceedings of the 6th ACM international workshop on Data warehousing and OLAP**

Publisher: ACM Press

Full text available: pdf(193.82 KB)   Additional Information: full citation, abstract, references, index terms

> In the last years, lots of work have been devoted to multidimensional modeling, star shape schemas and OLAP operations. However, "drill-across" has not captured as much attention as other operations. This operation allows to change the subject of analysis keeping the same analysis space we were using to analyze another subject. It is assumed that this can be done if both subjects share exactly the same analysis dimensions. In this paper, besides the implementation of an algebraic set of operatio ...

> **Keywords**: OLAP operations, SQL, drill-across, semantic relationships, star schema

5   The BUCKY object-relational benchmark

Michael J. Carey, David J. DeWitt, Jeffrey F. Naughton, Mohammad Asgarian, Paul Brown, Johannes E. Gehrke, Dhaval N. Shah

June 1997   **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2

Publisher: ACM Press

Full text available: pdf(1.48 MB)   Additional Information: full citation, abstract, references, citings, index terms

> According to various trade journals and corporate marketing machines, we are now on the verge of a revolution—the object-relational database revolution. Since we believe that no one should face a revolution without appropriate armaments, this paper presents BUCKY, a new benchmark for object-relational database systems. BUCKY is a query-oriented benchmark that tests many of the key features offered by object-relational systems, including row types and inheritance, references and path e ...

6   Answering queries using views: A survey

Alon Y. Halevy

December 2001   **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available: pdf(308.74 KB)   Additional Information: full citation, abstract, citings, index terms

> The problem of answering queries using views is to find efficient methods of answering a query using a set of previously defined materialized views over the database, rather than accessing the database relations. The problem has recently received significant attention because of its relevance to a wide variety of data management problems. In query optimization, finding a rewriting of a query using a set of materialized views can yield a more efficient query execution plan. To support the separat ...

> **Keywords**: Data integration, Date warehousing, Materialized views, Query optimization, Survey, Web-site management

7   Cost-based optimization for magic: algebra and implementation

Praveen Seshadri, Joseph M. Hellerstein, Hamid Pirahesh, T. Y. Cliff Leung, Raghu Ramakrishnan, Divesh Srivastava, Peter J. Stuckey, S. Sudarshan

June 1996   **ACM SIGMOD Record , Proceedings of the 1996 ACM SIGMOD international**

conference on Management of data SIGMOD '96, Volume 25 Issue 2
Publisher: ACM Press

Full text available: pdf(1.60 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Magic sets rewriting is a well-known optimization heuristic for complex decision-support queries. There can be many variants of this rewriting even for a single query, which differ greatly in execution performance. We propose cost-based techniques for selecting an efficient variant from the many choices.Our first contribution is a practical scheme that models magic sets rewriting as a special join method that can be added to any cost-based query optimizer. We derive cost formulas that allow an o ...

8 ## Behavior-based modeling and its application to Email analysis

Salvatore J. Stolfo, Shlomo Hershkop, Chia-Wei Hu, Wei-Jen Li, Olivier Nimeskern, Ke Wang
May 2006 **ACM Transactions on Internet Technology (TOIT)**, Volume 6 Issue 2

Publisher: ACM Press

Full text available: pdf(1.25 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

The Email Mining Toolkit (EMT) is a data mining system that computes *behavior profiles or models* of user email accounts. These models may be used for a multitude of tasks including forensic analyses and detection tasks of value to law enforcement and intelligence agencies, as well for as other typical tasks such as virus and spam detection. To demonstrate the power of the methods, we focus on the application of these models to detect the early onset of a viral propagation without "c ...

Keywords: Email virus propagations, anomaly detection, behavior profiling

9 ## The POSTGRES next generation database management system

Michael Stonebraker, Greg Kemnitz
October 1991 **Communications of the ACM**, Volume 34 Issue 10

Publisher: ACM Press

Full text available: pdf(5.74 MB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Keywords: Extended relational database management systems, POSTGRES

10 ## Investigating data quality problems in the PSP

Anne M. Disney, Philip M. Johnson
November 1998 **ACM SIGSOFT Software Engineering Notes , Proceedings of the 6th ACM SIGSOFT international symposium on Foundations of software engineering SIGSOFT '98/FSE-6**, Volume 23 Issue 6

Publisher: ACM Press

Full text available: pdf(1.20 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

The Personal Software Process (PSP) is used by software engineers to gather and analyze data about their work. Published studies typically use data collected using the PSP to draw quantitative conclusions about its impact upon programmer behavior and product quality. However, our experience using PSP in both industrial and academic settings revealed problems both in collection of data and its later analysis. We hypothesized that these two kinds of data quality problems could make a significant i ...

Keywords: automated process support, defects, empirical software engineering, measurement dysfunction, personal software process

11 Rx: treating bugs as allergies---a safe method to survive software failures

Feng Qin, Joseph Tucek, Jagadeesan Sundaresan, Yuanyuan Zhou

October 2005 **ACM SIGOPS Operating Systems Review , Proceedings of the twentieth ACM symposium on Operating systems principles SOSP '05**, Volume 39 Issue 5

Publisher: ACM Press

Full text available: pdf(245.29 KB)   Additional Information: full citation, abstract, references, index terms

Many applications demand availability. Unfortunately, software failures greatly reduce system availability. Prior work on surviving software failures suffers from one or more of the following limitations: Required application restructuring, inability to address deterministic software bugs, unsafe speculation on program execution, and long recovery time.This paper proposes an innovative *safe* technique, called Rx, which can quickly recover programs from many types of software bugs, both det ...

Keywords: availability, bug, reliability, software failure

12 Queue management: Persistent dropping: an efficient control of traffic aggregates

Hani Jamjoom, Kang G. Shin

August 2003 **Proceedings of the 2003 conference on Applications, technologies, architectures, and protocols for computer communications**

Publisher: ACM Press

Full text available: pdf(804.16 KB)   Additional Information: full citation, abstract, references, citings, index terms

Flash crowd events (FCEs) present a real threat to the stability of routers and end-servers. Such events are characterized by a large and sustained spike in client arrival rates, usually to the point of service failure. Traditional rate-based drop policies, such as Random Early Drop (RED), become ineffective in such situations since clients tend to be persistent, in the sense that they make multiple retransmission attempts before aborting their connection. As it is built into TCP's congestion co ...

Keywords: flash crowd events, modeling, optimization, queue management

13 Routing stability in congested networks: experimentation and analysis

Aman Shaikh, Anujan Varma, Lampros Kalampoukas, Rohit Dube

August 2000 **ACM SIGCOMM Computer Communication Review , Proceedings of the conference on Applications, Technologies, Architectures, and Protocols for Computer Communication SIGCOMM '00**, Volume 30 Issue 4

Publisher: ACM Press

Full text available: pdf(329.90 KB)   Additional Information: full citation, abstract, citings, index terms

Loss of the routing protocol messages due to network congestion can cause peering session failures in routers, leading to route flaps and routing instabilities. We study the effects of traffic overload on routing protocols by quantifying the stability and robustness properties of two common Internet routing protocols, OSPF and BGP, when the routing control traffic is not isolated from data traffic. We develop analytical models to quantify the effect of congestion on the robustness of OSPF a ...

14 Image transfer: an end-to-end design

Charles J. Turner, Larry L. Peterson

October 1992 **ACM SIGCOMM Computer Communication Review , Conference proceedings on Communications architectures & protocols SIGCOMM**

'92, Volume 22 Issue 4
Publisher: ACM Press

Full text available: pdf(1.23 MB)   Additional Information: underline full citation, abstract, references, citings, index terms

The transfer of digital images between data archives and scientific workstations is likely to consume a significant amount of network bandwidth in the very near future. This paper examines the image transfer problem from an end-to-end perspective, that is, it describes a complete image transfer protocol that takes into account both the nature of digital imagery and the properties of the underlying network. Specifically, it describes a simple algorithm for encoding images into network packet ...

15 Inverse global illumination: recovering reflectance models of real scenes from photographs
Yizhou Yu, Paul Debevec, Jitendra Malik, Tim Hawkins
July 1999 **Proceedings of the 26th annual conference on Computer graphics and interactive techniques**
Publisher: ACM Press/Addison-Wesley Publishing Co.
Full text available: pdf(475.61 KB)   Additional Information: full citation, references, citings, index terms

Keywords: BRDF models, albedo maps, global illumination, image-based modeling and rendering, radiance, radiosity, reflectance recovery, rendering

16 Dynamics of random early detection
Dong Lin, Robert Morris
October 1997 **ACM SIGCOMM Computer Communication Review , Proceedings of the ACM SIGCOMM '97 conference on Applications, technologies, architectures, and protocols for computer communication SIGCOMM '97**, Volume 27 Issue 4
Publisher: ACM Press

Full text available: pdf(1.50 MB)   Additional Information: full citation, abstract, references, citings, index terms

In this paper we evaluate the effectiveness of Random Early Detection (RED) over traffic types categorized as non-adaptive, fragile and robust, according to their responses to congestion. We point out that RED allows unfair bandwidth sharing when a mixture of the three traffic types shares a link. This unfairness is caused by the fact that at any given time RED imposes the same loss rate on all flows, regardless of their bandwidths.We propose Fair Random Early Drop (FRED), a modified version of ...

17 Object operations benchmark
R. G. G. Cattell, J. Skeen
March 1992 **ACM Transactions on Database Systems (TODS)**, Volume 17 Issue 1
Publisher: ACM Press

Full text available: pdf(2.08 MB)   Additional Information: full citation, abstract, references, citings, index terms, review

Performance is a major issue in the acceptance of object-oriented and relational database systems aimed at engineering applications such as computer-aided software engineering (CASE) and computer-aided design (CAD). Because traditional database systems benchmarks are inapproriate to measure performance for operations on engineering objects, we designed a new benchmark Object Operations version 1 (OO1) to focus on important characteristics of these applications. OO1 is descended from an ear ...

Keywords: CAD, CASE, client-server architecture, engineering database benchmark,

hypermodel, object operations benchmark, object-oriented DBMS's, relation of DBMS's, workstations

18 Explicit allocation of best-effort packet delivery service
David D. Clark, Wenjia Fang
August 1998 **IEEE/ACM Transactions on Networking (TON)**, Volume 6 Issue 4
Publisher: IEEE Press
Full text available: ☐ pdf(208.85 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Keywords: Internet protocol, TCP, packet networks, quality of service, rate control

19 Semantics-based concurrency control: beyond commutativity
B. R. Badrinath, Krithi Ramamritham
March 1992 **ACM Transactions on Database Systems (TODS)**, Volume 17 Issue 1
Publisher: ACM Press
Full text available: ☐ pdf(2.15 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

The concurrency of transactions executing on atomic data types can be enhanced through the use of semantic information about operations defined on these types. Hitherto, commutativity of operations has been exploited to provide enchanced concurrency while avoiding cascading aborts. We have identified a property known as recoverability which can be used to decrease the delay involved in processing noncommuting operations while still avoiding cascading aborts. When an invoked ...

Keywords: concurrency control, semantic information

20 Final report of the ANSI/X3/SPARC DBS-SG relational database task group
July 1982 **ACM SIGMOD Record**, Volume 12 Issue 4
Publisher: ACM Press
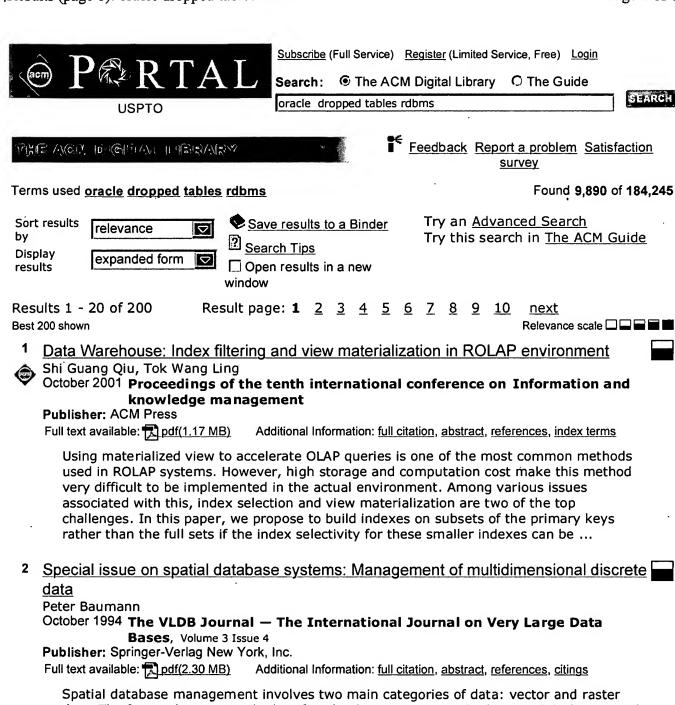Full text available: ☐ pdf(4.69 MB)   Additional Information: <u>full citation</u>

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1 Data Warehouse: Index filtering and view materialization in ROLAP environment   ▬
Shi Guang Qiu, Tok Wang Ling
October 2001 **Proceedings of the tenth international conference on Information and knowledge management**
Publisher: ACM Press
Full text available: ▣ pdf(1.17 MB)   Additional Information: full citation, abstract, references, index terms

Using materialized view to accelerate OLAP queries is one of the most common methods used in ROLAP systems. However, high storage and computation cost make this method very difficult to be implemented in the actual environment. Among various issues associated with this, index selection and view materialization are two of the top challenges. In this paper, we propose to build indexes on subsets of the primary keys rather than the full sets if the index selectivity for these smaller indexes can be ...

2 Special issue on spatial database systems: Management of multidimensional discrete   ▬
data
Peter Baumann
October 1994 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 3 Issue 4
Publisher: Springer-Verlag New York, Inc.
Full text available: ▣ pdf(2.30 MB)   Additional Information: full citation, abstract, references, citings

Spatial database management involves two main categories of data: vector and raster data. The former has received a lot of in-depth investigation; the latter still lacks a sound framework. Current DBMSs either regard raster data as pure byte sequences where the DBMS has no knowledge about the underlying semantics, or they do not complement array structures with storage mechanisms suitable for huge arrays, or they are designed as specialized systems with sophisticated imaging functionality, but n ...

Keywords: Multimedia database systems, image database systems, spatial index, tiling

3 Industrial session: query processing and optimization: An efficient SQL-based RDF   ▬
querying scheme
Eugene Inseok Chong, Souripriya Das, George Eadon, Jagannathan Srinivasan
August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**
Publisher: VLDB Endowment

Full text available: 📄 pdf(178.24 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

Devising a scheme for efficient and scalable querying of Resource Description Framework (RDF) data has been an active area of current research. However, most approaches define new languages for querying RDF data, which has the following shortcomings: 1) They are difficult to integrate with SQL queries used in database applications, and 2) They incur inefficiency as data has to be transformed from SQL to the corresponding language data format. This paper proposes a SQL based scheme that avoids th ...

4 <u>Optimized Data Loading for a Multi-Terabyte Sky Survey Repository</u>
Y. Dora Cai, Ruth Aydt, Robert J. Brunner
November 2005 **Proceedings of the 2005 ACM/IEEE conference on Supercomputing SC '05**
Publisher: IEEE Computer Society
Full text available: 📄 pdf(350.08 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

Advanced instruments in a variety of scientific domains are collecting massive amounts of data that must be postprocessed and organized to support research activities. Astronomers have been pioneers in the use of databases to host sky survey data. Increasing data volumes from more powerful telescopes pose enormous challenges to state-ofthe- art database systems and data-loading techniques. In this paper we present SkyLoader, our novel framework for data loading that is being used to populate a m ...

5 <u>Using Applications of Data Versioning in Database Application Development</u>
Ramkrishna Chatterjee, Gopalan Arun, Sanjay Agarwal, Ben Speckhard, Ramesh Vasudevan
May 2004 **Proceedings of the 26th International Conference on Software Engineering ICSE '04**
Publisher: IEEE Computer Society
Full text available: 📄 pdf(166.57 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

Database applications such as enterprise resource planning systems and customer relationship management systems are widely used software systems. Development and testing of database applications is difficult because the program execution depends on the persistent state stored in the database. In this paper we show that how versioning of the persistent data stored in the database can solve some critical problems in the development and testing of database applications can be solved by vers ...

6 <u>The agency personal information system</u>
Steve Kaisler
September 1980 **Proceedings of the 3rd ACM SIGSMALL symposium and the first SIGPC symposium on Small systems**
Publisher: ACM Press
Full text available: 📄 pdf(688.57 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

The Agency has developed a personal information system which offers simple data management, computational and document preparation services. These services are integrated into a framework patterned after the APL workspace concept. Key features of this system are direct access to the data base from either the user language or the document processor.

Keywords: PDP-11, Personal computing, UNIX

7 <u>TRBAC: A temporal role-based access control model</u>
Elisa Bertino, Piero Andrea Bonatti, Elena Ferrari
August 2001 **ACM Transactions on Information and System Security (TISSEC),** Volume 4 Issue 3

Publisher: ACM Press

Full text available: pdf(355.35 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

Role-based access control (RBAC) models are receiving increasing attention as a generalized approach to access control. Roles may be available to users at certain time periods, and unavailable at others. Moreover, there can be temporal dependencies among roles. To tackle such dynamic aspects, we introduce Temporal-RBAC (TRBAC), an extension of the RBAC model. TRBAC supports periodic role enabling and disabling--- possibly with individual exceptions for particular users---and temporal dependencies ...

Keywords: Role triggers, role-based access control, temporal constraints

8   Context-based prefetch – an optimization for implementing objects on relations

Philip A. Bernstein, Shankar Pal, David Shutt
December 2000 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 9 Issue 3
Publisher: Springer-Verlag New York, Inc.
Full text available: pdf(142.24 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>index terms</u>

When implementing persistent objects on a relational database, a major performance issue is prefetching data to minimize the number of round-trips to the database. This is especially hard with navigational applications, since future accesses are unpredictable. We propose the use of the context in which an object is loaded as a predictor of future accesses, where a context can be a stored collection of relationships, a query result, or a complex object. When an object O's state is loaded, similar ...

Keywords: Caching, Object-oriented database, Object-relational mapping, Prefetch

9   Optimizing queries using materialized views: a practical, scalable solution

Jonathan Goldstein, Per-Åke Larson
May 2001 **ACM SIGMOD Record , Proceedings of the 2001 ACM SIGMOD international conference on Management of data SIGMOD '01**, Volume 30 Issue 2
Publisher: ACM Press

Full text available: pdf(202.08 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

Materialized views can provide massive improvements in query processing time, especially for aggregation queries over large tables. To realize this potential, the query optimizer must know how and when to exploit materialized views. This paper presents a fast and scalable algorithm for determining whether part or all of a query can be computed from materialized views and describes how it can be incorporated in transformation-based optimizers. The current version handles views composed of sele ...

Keywords: materialized views, query optimization, view matching

10 Industrial session: new data types and algorithms: Temporal management of RFID data

Fusheng Wang, Peiya Liu
August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**
Publisher: VLDB Endowment
Full text available: pdf(1.08 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

RFID technology can be used to significantly improve the efficiency of business processes

by providing the capability of automatic identification and data capture. This technology poses many new challenges on current data management systems. RFID data are time-dependent, dynamically changing, in large volumes, and carry implicit semantics. RFID data management systems need to effectively support such large scale temporal data created by RFID applications. These systems need to have an explicit t ...

11 Research sessions: security and privacy: Extending query rewriting techniques for fine-grained access control
Shariq Rizvi, Alberto Mendelzon, S. Sudarshan, Prasan Roy
June 2004 **Proceedings of the 2004 ACM SIGMOD international conference on Management of data**
Publisher: ACM Press
Full text available: pdf(172.57 KB)   Additional Information: full citation, abstract, references, citings

Current day database applications, with large numbers of users, require fine-grained access control mechanisms, at the level of individual tuples, not just entire relations/views, to control which parts of the data can be accessed by each user. Fine-grained access control is often enforced in the application code, which has numerous drawbacks; these can be avoided by specifying/enforcing access control at the database level. We present a novel fine-grained access control model based on authoriza ...

12 The BUCKY object-relational benchmark
Michael J. Carey, David J. DeWitt, Jeffrey F. Naughton, Mohammad Asgarian, Paul Brown, Johannes E. Gehrke, Dhaval N. Shah
June 1997 **ACM SIGMOD Record , Proceedings of the 1997 ACM SIGMOD international conference on Management of data SIGMOD '97**, Volume 26 Issue 2
Publisher: ACM Press
Full text available: pdf(1.48 MB)   Additional Information: full citation, abstract, references, citings, index terms

According to various trade journals and corporate marketing machines, we are now on the verge of a revolution—the object-relational database revolution. Since we believe that no one should face a revolution without appropriate armaments, this paper presents BUCKY, a new benchmark for object-relational database systems. BUCKY is a query-oriented benchmark that tests many of the key features offered by object-relational systems, including row types and inheritance, references and path e ...

13 SchemaSQL: An extension to SQL for multidatabase interoperability
Laks V. S. Lakshmanan, Fereidoon Sadri, Subbu N. Subramanian
December 2001 **ACM Transactions on Database Systems (TODS)**, Volume 26 Issue 4
Publisher: ACM Press
Full text available: pdf(435.89 KB)   Additional Information: full citation, abstract, references, citings, index terms, review

We provide a principled extension of SQL, called *SchemaSQL*, that offers the capability of uniform manipulation of data and schema in relational multidatabase systems. We develop a precise syntax and semantics of *SchemaSQL* in a manner that extends traditional SQL syntax and semantics, and demonstrate the following. (1) *SchemaSQL* retains the flavor of SQL while supporting querying of both data and schema. (2) It can be used to transform data in a database in a structure substa ...

Keywords: Information integration, SchemaSQL, multidatabase systems, restructuring views, schematic heterogeneity

14 Changing patterns in IT skill sets 1988-2003: a content analysis of classified advertising

Michael J. Gallivan, Duane P. Truex, Lynette Kvasny
August 2004 **ACM SIGMIS Database**, Volume 35 Issue 3
Publisher: ACM Press
Full text available: pdf(224.27 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>index terms</u>

This paper examines trends in required job skills for IT professionals. Through an empirical study of classified job advertising for IT professionals over the past 17 years, we evaluate whether the observed trends support earlier predictions offered by researchers who sought to anticipate future job and skill demands (Leitheiser 1992; Trauth, Farwell, & Lee 1993). Many of the findings are consistent with previous studies and support the notion that employers are seeking an ever-increasing number ...

Keywords: IT careers, IT professionals, career paths, content analysis, job skills

15   Answering queries using views: A survey
Alon Y. Halevy
December 2001 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 10 Issue 4
Publisher: Springer-Verlag New York, Inc.
Full text available: pdf(308.74 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>citings</u>, <u>index terms</u>

The problem of answering queries using views is to find efficient methods of answering a query using a set of previously defined materialized views over the database, rather than accessing the database relations. The problem has recently received significant attention because of its relevance to a wide variety of data management problems. In query optimization, finding a rewriting of a query using a set of materialized views can yield a more efficient query execution plan. To support the separat ...

Keywords: Data integration, Date warehousing, Materialized views, Query optimization, Survey, Web-site management

16   Integrating IR and RDBMS using cooperative indexing
Samuel DeFazio, Amjad Daoud, Lisa Ann Smith, Jagannathan Srinivasan
July 1995 **Proceedings of the 18th annual international ACM SIGIR conference on Research and development in information retrieval**
Publisher: ACM Press
Full text available: pdf(995.25 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

17   Unix RDBMS: the next generation what are the Unix relational-database vendors doing to survive in the next generation of client/server environments
Bill Rosenblatt
December 1994 **ACM SIGMOD Record**, Volume 23 Issue 4
Publisher: ACM Press
Full text available: pdf(1.26 MB)   Additional Information: <u>full citation</u>, <u>index terms</u>

18   Advanced SQL modeling in RDBMS
Andrew Witkowski, Srikanth Bellamkonda, Tolga Bozkaya, Nathan Folkert, Abhinav Gupta, John Haydu, Lei Sheng, Sankar Subramanian
March 2005 **ACM Transactions on Database Systems (TODS)**, Volume 30 Issue 1
Publisher: ACM Press

Full text available: pdf(279.06 KB)   Additional Information: full citation, abstract, references, index terms

Commercial relational database systems lack support for complex business modeling. ANSI SQL cannot treat relations as multidimensional arrays and define multiple, interrelated formulas over them, operations which are needed for business modeling. Relational OLAP (ROLAP) applications have to perform such tasks using joins, SQL Window Functions, complex CASE expressions, and the GROUP BY operator simulating the pivot operation. The designated place in SQL for calculations is the SELECT clause, whi ...

Keywords: Excel, OLAP, analytic computations, spreadsheet

19 Session: Making RUP agile

Michael Hirsch
November 2002 **OOPSLA 2002 Practitioners Reports**

Publisher: ACM Press

Full text available: pdf(926.79 KB)   Additional Information: full citation, abstract, references, index terms

The Unified Development Process (USDP) and especially its implementation by Rational Software Corporation, the Rational Unified Process (RUP), is a comprehensive process covering almost all aspects of software development projects. However, due to the great level of detail provided by RUP, many professionals do not consider RUP practical for small, fast paced projects. This paper reports the experiences with RUP on two small projects with teams of 3 to 5 developers. RUP proved to be adaptable to ...

20 Laurier enterprise system upgrade

Ron Craig
January 1999 **Proceeding of the 20th international conference on Information Systems**

Publisher: Association for Information Systems

Full text available: pdf(133.65 KB)   Additional Information: full citation, references, citings, index terms

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1　Industrial session: new data types and algorithms: Supporting RFID-based item tracking applications in Oracle DBMS using a bitmap datatype　　　■
　Ying Hu, Seema Sundara, Timothy Chorma, Jagannathan Srinivasan
　August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**
　Publisher: VLDB Endowment
　Full text available: 📄 pdf(200.93 KB)　Additional Information: full citation, abstract, references, index terms

> Radio Frequency Identification (RFID) based item-level tracking holds the promise of revolutionizing supply-chain, retail store, and asset management applications. However, the high volume of data generated by item-level tracking poses challenges to the applications as well as to backend databases. This paper addresses the problem of efficiently modeling identifier collections occurring in RFID-based item-tracking applications and databases. Specifically, 1) a bitmap datatype is introduced to co ...

2　Query processing and optimization in Oracle Rdb　　　■
　Gennady Antoshenkov, Mohamed Ziauddin
　December 1996 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 5 Issue 4
　Publisher: Springer-Verlag New York, Inc.
　Full text available: 📄 pdf(92.62 KB)　Additional Information: full citation, abstract, citings, index terms

> This paper contains an overview of the technology used in the query processing and optimization component of Oracle Rdb, a relational database management system originally developed by Digital Equipment Corporation and now under development by Oracle Corporation. Oracle Rdb is a production system that supports the most demanding database applications, runs on multiple platforms and in a variety of environments.
>
> **Keywords:** Dynamic optimization, Optimizer, Query transformation, Relational database, Sampling

3　ORACLE a tool for learning compiler writing　　　■
　William R. Haynes, Charles E. Hughes, Charles P. Pfleeger
　February 1977 **ACM SIGCSE Bulletin , Proceedings of the seventh SIGCSE technical symposium on Computer science education SIGCSE '77**, Volume 9 Issue 1
　Publisher: ACM Press
　Full text available: 📄 pdf(1.10 MB)　Additional Information: full citation, abstract, references, citings, index

terms

This paper describes a compiler called ORACLE which allows a student to examine the actions performed by a simple compiler. Two features are provided to assist the student. The first called replacement mode, provides the necessary conditions to simulate the replacement of three compiler components: symbol table management, lexical analysis, and syntax analysis. Each replacement module is monitored by ORACLE in order to detect errors and to verify correct operation. The second, a trace optio ...

4 Specification and implementation of exceptions in workflow management systems

Fabio Casati, Stefano Ceri, Stefano Paraboschi, Guiseppe Pozzi
September 1999 **ACM Transactions on Database Systems (TODS)**, Volume 24 Issue 3
Publisher: ACM Press

Full text available: pdf(250.40 KB)   Additional Information: full citation, abstract, references, citings, index terms

Although workflow management systems are most applicable when an organization follows standard business processes and routines, any of these processes faces the need for handling exceptions, i.e., asynchronous and anomalous situations that fall outside the normal control flow.In this paper we concentrate upon anomalous situtations that, although unusual, are part of the semantics of workflow applications, and should be specified and monitored coherently; in most real-life applica ...

Keywords: active rules, asynchronous events, exceptions, workflow management systems

5 Tutorials: tutorial 1: Towards an enterprise XML architecture

Ravi Murthy, Zhen Hua Liu, Muralidhar Krishnaprasad, Sivasankaran Chandrasekar, Anh-Tuan Tran, Eric Sedlar, Daniela Florescu, Susan Kotsovolos, Nipun Agarwal, Vikas Arora, Viswanathan Krishnamurthy
June 2005 **Proceedings of the 2005 ACM SIGMOD international conference on Management of data**
Publisher: ACM Press

Full text available: pdf(260.60 KB)   Additional Information: full citation, abstract, references

XML is being increasingly used in diverse domains ranging from data and application integration to content management. Oracle provides an enterprise wide platform for managing all types of XML content. Within the Oracle database and the application server, the XML content can be efficiently stored using a variety of storage and indexing methods and it can be processed using multiple standard languages within different programmatic environments.
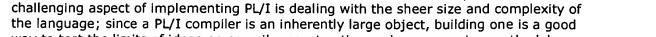
6 The CIMS PL/I compiler

Paul W. Abrahams
August 1979 **ACM SIGPLAN Notices , Proceedings of the 1979 SIGPLAN symposium on Compiler construction SIGPLAN '79**, Volume 14 Issue 8
Publisher: ACM Press
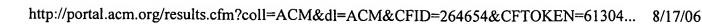
Full text available: pdf(774.42 KB)   Additional Information: full citation, abstract, references, citings, index terms

CIMS PL/I is an implementation of PL/I on the Control Data 6600 computer. The most challenging aspect of implementing PL/I is dealing with the sheer size and complexity of the language; since a PL/I compiler is an inherently large object, building one is a good way to test the limits of ideas on compiler construction and programming methodology. Version 1 of CIMS PL/I has been in active use since 1973 and includes roughly 70% of the full language, but is limited by some severe design flaws. ...

7 Industry session 3: database performance and interface: A mapping mechanism to support bitmap index and other auxiliary structures on tables stored as primary B⁺-trees

Eugene Inseok Chong, Jagannathan Srinivasan, Souripriya Das, Chuck Freiwald, Aravind Yalamanchi, Mahesh Jagannath, Anh-Tuan Tran, Ramkumar Krishnan, Richard Jiang

November 2002 **Proceedings of the eleventh international conference on Information and knowledge management**
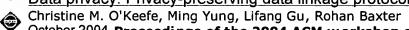
Publisher: ACM Press

Full text available: 📄 pdf(63.19 KB)   Additional Information: full citation, abstract, references, index terms

Any auxiliary structure, such as a bitmap or a B⁺-tree index, that refers to rows of a table stored as a primary B⁺-tree (e.g., *tables with clustered index* in Microsoft SQL Server, or *index-organized tables* in Oracle) by their physical addresses would require updates due to inherent volatility of those addresses. To address this problem, we propose a mapping mechanism that 1) introduces a single *mapping table*, with each row holding one key value from th ...

Keywords: bitmap indexes, mapping mechanism, primary B⁺-trees

8 Data privacy: Privacy-preserving data linkage protocols

Christine M. O'Keefe, Ming Yung, Lifang Gu, Rohan Baxter

October 2004 **Proceedings of the 2004 ACM workshop on Privacy in the electronic society**

Publisher: ACM Press

Full text available: 📄 pdf(171.13 KB)   Additional Information: full citation, abstract, references, index terms

We address the problem of data linkage and data extraction across database tables of sensitive information about individuals, in an environment of constraints on organisations' ability to share data and a need to protect individuals' privacy and confidentiality.

We propose several privacy-preserving data linkage and data extraction protocols. Our first protocol enables data linkage across separate database tables, without requiring any identifying information to be revealed to any part ...

Keywords: confidentiality, data extraction, data linkage, privacy

9 Special issue on spatial database systems: Management of multidimensional discrete data

Peter Baumann

October 1994 **The VLDB Journal — The International Journal on Very Large Data Bases**, Volume 3 Issue 4

Publisher: Springer-Verlag New York, Inc.

Full text available: 📄 pdf(2.30 MB)   Additional Information: full citation, abstract, references, citings

Spatial database management involves two main categories of data: vector and raster data. The former has received a lot of in-depth investigation; the latter still lacks a sound framework. Current DBMSs either regard raster data as pure byte sequences where the DBMS has no knowledge about the underlying semantics, or they do not complement array structures with storage mechanisms suitable for huge arrays, or they are designed as specialized systems with sophisticated imaging functionality, but n ...

Keywords: Multimedia database systems, image database systems, spatial index, tiling

10

Database principles: A mapping mechanism to support bitmap index and other auxiliary structures on tables stored as primary B$^+$-trees

Eugene Inseok Chong, Jagannathan Srinivasan, Souripriya Das, Chuck Freiwald, Aravind Yalamanchi, Mahesh Jagannath, Anh-Tuan Tran, Ramkumar Krishnan, Richard Jiang

June 2003 **ACM SIGMOD Record**, Volume 32 Issue 2

Publisher: ACM Press

Full text available: pdf(198.55 KB)   Additional Information: full citation, abstract, references

Any auxiliary structure, such as a bitmap or a B$^+$-tree index, that refers to rows of a table stored as a primary B$^+$-tree (e.g., *tables with clustered index* in Microsoft SQL Server, or *index-organized tables* in Oracle) by their physical addresses would require updates due to inherent volatility of those addresses. To address this problem, we propose a mapping mechanism that 1) introduces a single mapping table, with each row holding one key value from the prima ...

11 Data Abstraction, Implementation, Specification, and Testing

John Gannon, Paul McMullin, Richard Hamlet

July 1981 **ACM Transactions on Programming Languages and Systems (TOPLAS)**, Volume 3 Issue 3

Publisher: ACM Press

Full text available: pdf(809.14 KB)   Additional Information: full citation, references, citings, index terms

12 Industrial session: query processing and optimization: An efficient SQL-based RDF querying scheme

Eugene Inseok Chong, Souripriya Das, George Eadon, Jagannathan Srinivasan

August 2005 **Proceedings of the 31st international conference on Very large data bases VLDB '05**

Publisher: VLDB Endowment

Full text available: pdf(178.24 KB)   Additional Information: full citation, abstract, references, index terms

Devising a scheme for efficient and scalable querying of Resource Description Framework (RDF) data has been an active area of current research. However, most approaches define new languages for querying RDF data, which has the following shortcomings: 1) They are difficult to integrate with SQL queries used in database applications, and 2) They incur inefficiency as data has to be transformed from SQL to the corresponding language data format. This paper proposes a SQL based scheme that avoids th ...

13 A comparison of three user interfaces to relational microcomputer data bases

Carl Medsker, Margaret Christensen, Il-Yeol Song

March 1995 **ACM SIGMOD Record**, Volume 24 Issue 1

Publisher: ACM Press

Full text available: pdf(777.50 KB)   Additional Information: full citation, abstract, index terms

PAYOFF IDEA. Different styles of user interfaces can dramatically affect data base capabilities. In an environment comprising many different data bases, the goal is to select one data base management system (DBMS) that provides the best selection of design tools, minimizes development times, and enforces relational rules. This article presents a case study performed at the Hospital of the University of Pennsylvania, in which a test data base was developed for implementation with three DBMSs, eac ...

14 Database & data management: Teaching data warehousing to undergraduates: tales from the warehouse floor

Erick D. Slazinski

October 2003 **Proceedings of the 4th conference on Information technology**

curriculum CITC4 '03
Publisher: ACM Press
Full text available: pdf(898.54 KB)   Additional Information: full citation, abstract, references, index terms

Data warehousing has rapidly become a 28 billion dollar industry over the last dozen years, yet universities are still not producing the graduates that this industry requires. This presentation explores the approach that the author's University has successfully used to implement this course for their undergraduates. Due to the hands-on focus of the department, the challenge was presented to the author to develop a one-semester course that was a good balance between the theoretical and technical ...

Keywords: data warehousing, database curriculum

15 Using UML class diagrams for a comparative analysis of relational, object-oriented, and object-relational database mappings
Susan D. Urban, Suzanne W. Dietrich
January 2003 **ACM SIGCSE Bulletin , Proceedings of the 34th SIGCSE technical symposium on Computer science education SIGCSE '03**, Volume 35 Issue 1
Publisher: ACM Press
Full text available: pdf(220.00 KB)   Additional Information: full citation, abstract, references, index terms

This paper illustrates the manner in which UML can be used to study mappings to different types of database systems. After introducing UML through a comparison to the EER model, UML diagrams are used to teach different approaches for mapping conceptual designs to the relational model. As we cover object-oriented and object-relational database systems, different features of UML are used over the same enterprise example to help students understand mapping alternatives for each model. Students are ...

Keywords: database design, entity-relationship model, object-oriented data model, object-relational data model, relational model, schema mappings, unified modeling language

16 Deferred incremental refresh of XML materialized views: algorithms and performance evaluation
Hyunchul Kang, Hosang Sung, ChanHo Moon
January 2003 **Proceedings of the fourteenth Australasian database conference - Volume 17 ADC '03**
Publisher: Australian Computer Society, Inc.
Full text available: pdf(475.08 KB)   Additional Information: full citation, abstract, references, citings, index terms

The view mechanism can provide the user with an appropriate portion of database through data filtering and integration. Views are often materialized for query performance improvement, and in that case, their consistency needs to be maintained against the updates of the underlying data. They can be either recomputed or incrementally refreshed by reflecting only the relevant updates. With the emergence of XML as the standard for data exchange on the Web, active research is under way for efficient ...

Keywords: XML, deferred incremental view refresh, materialized view, semistructured data

17 Integrating IR and RDBMS using cooperative indexing
Samuel DeFazio, Amjad Daoud, Lisa Ann Smith, Jagannathan Srinivasan
July 1995 **Proceedings of the 18th annual international ACM SIGIR conference on**

Research and development in information retrieval
Publisher: ACM Press
Full text available: pdf(995.25 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>

18 <u>Nondeterministic Queries in a Relational Grid Information Service</u>
Peter A. Dinda, Dong Lu
November 2003 **Proceedings of the 2003 ACM/IEEE conference on Supercomputing**
Publisher: IEEE Computer Society
Full text available: pdf(398.17 KB)   Additional Information: <u>full citation</u>, <u>abstract</u>

A Grid Information Service (GIS) stores information about the resources of a distributed computing environment and answers questions about it. We are developing RGIS, a GIS system based on the relational data model. RGIS users can write SQL queries that search for complex compositions of resources that meet collective requirements. Executing these queries can be very expensive, however. In response, we introduce the nondeterministic query, an extension to the SELECT statement, which allows the u ...

19 <u>A structured approach for the definition of the semantics of active databases</u>
Piero Fraternali, Letizia Tanca
December 1995 **ACM Transactions on Database Systems (TODS)**, Volume 20 Issue 4
Publisher: ACM Press
Full text available: pdf(4.15 MB)   Additional Information: <u>full citation</u>, <u>abstract</u>, <u>references</u>, <u>citings</u>, <u>index terms</u>, <u>review</u>

Active DBMSs couple database technology with rule-based programming to achieve the capability of reaction to database (and possibly external) stimuli, called events. The reactive capabilities of active databases are useful for a wide spectrum of applications, including security, view materialization, integrity checking and enforcement, or heterogeneous database integration, which makes this technology very promising for the near future. An active database system consists of ...

Keywords: active database systems, database rule processing, events, fixpoint semantics, rules, semantics

20 <u>C2 secure database management systems—a comparative study</u>
Ramzi A. Haraty
February 1999 **Proceedings of the 1999 ACM symposium on Applied computing**
Publisher: ACM Press
Full text available: pdf(545.04 KB)   Additional Information: <u>full citation</u>, <u>references</u>, <u>index terms</u>

Keywords: audit, discretionary access control, security policy

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IEE CNF   IEE Conference Proceeding •

IEEE STD   IEEE Standard

□ 1. **Learning maximal generalized decision rules via discretization, generaliz: set feature selection**
Xiaohua Hu; Cercone, N.;
Tools with Artificial Intelligence, 1997. Proceedings., Ninth IEEE International (
3-8 Nov. 1997 Page(s):548 - 556
Digital Object Identifier 10.1109/TAI.1997.632302

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□ 2. **Disk read-write optimizations and data integrity in transaction systems u: logging**
Mohan, C.;
Data Engineering, 1995. Proceedings of the Eleventh International Conference
6-10 March 1995 Page(s):324 - 331
Digital Object Identifier 10.1109/ICDE.1995.380378

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Mohan, C.;
Data Engineering, 1995. Proceedings of the Eleventh International Conference
6-10 March 1995 Page(s):324 - 331
Digital Object Identifier 10.1109/ICDE.1995.380378

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☐   **2. A variational approach for estimating vocal tract shapes from the speech**
Laprie, Y.; Mathieu, B.;
Acoustics, Speech, and Signal Processing, 1998. ICASSP '98. Proceedings of
International Conference on
Volume 2, 12-15 May 1998 Page(s):929 - 932 vol.2
Digital Object Identifier 10.1109/ICASSP.1998.675418

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IEE CNF	IEE Conference Proceeding
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□   1. **A mobile agent for asynchronous administration of multiple DBMS serve**
Takahashi, H.; Kavalan, V.;
Systems Management, 1998. Proceedings of the IEEE Third International Wor
22-24 April 1998 Page(s):32 - 33
Digital Object Identifier 10.1109/IWSM.1998.668129

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□   2. **Workforce considerations: maintenance of the future ATC system**
Mason, R.E.; Hsiao, T.T.;
Proceedings of the IEEE
Volume 77, Issue 11, Nov. 1989 Page(s):1766 - 1775
Digital Object Identifier 10.1109/5.47739

AbstractPlus | Full Text: PDF(784 KB)   **IEEE JNL**
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□   3. **The Department of the Army Social Work Service Management Informatic
(family advocacy)**
Ekwurzel, K.;
Medical Technology Symposium, 1998. Proceedings. Pacific
17-20 Aug. 1998 Page(s):401 - 408
Digital Object Identifier 10.1109/PACMED.1998.769974

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☐   1. **A relational interface for heterogeneous information sources**
Ee-Peng Lim; Wee Keong Ng;
Research and Technology Advances in Digital Libraries, 1997. ADL '97. Proce·
International Forum on
7-9 May 1997 Page(s):128 - 139
Digital Object Identifier 10.1109/ADL.1997.601208

AbstractPlus | Full Text: PDF(972 KB)   **IEEE CNF**
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☐   2. **Software maintainability for the Space Station information system**
Pittman, C.W.; Patterson, F.G., Jr.;
Southeastcon '91., IEEE Proceedings of
7-10 April 1991 Page(s):1211 - 1215 vol.2
Digital Object Identifier 10.1109/SECON.1991.147960

AbstractPlus | Full Text: PDF(428 KB)   **IEEE CNF**
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☐   3. **Database management and design**
Stover, V.;
Potentials, IEEE
Volume 10, Issue 2, Apr 1991 Page(s):25 - 28
Digital Object Identifier 10.1109/45.84095

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☐   4. **Implementing temporal integrity constraints using an active DBMS**
Chomicki, J.; Toman, D.;
Knowledge and Data Engineering, IEEE Transactions on
Volume 7, Issue 4, Aug. 1995 Page(s):566 - 582
Digital Object Identifier 10.1109/69.404030

AbstractPlus | References | Full Text: PDF(1408 KB)   **IEEE JNL**
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☐   5. **Petri nets modeling and analysis using extended bag-theoretic relational**
Young Chan Kim; Tag Gon Kim;
Systems, Man and Cybernetics, Part B, IEEE Transactions on
Volume 26, Issue 4, Aug. 1996 Page(s):599 - 605
Digital Object Identifier 10.1109/3477.517034

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6. **A team-oriented query language**
Jorng-Tzong Horng; Gwo-Dong Chen; Cheng-Yan Kao; Baw-Jhiune Liu;
Systems, Man, and Cybernetics, 1994. 'Humans, Information and Technology'.
International Conference on
Volume 2, 2-5 Oct. 1994 Page(s):1503 - 1508 vol. 2
Digital Object Identifier 10.1109/ICSMC.1994.400059

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7. **Integration of a fuzzy query framework with existing spatial query langua**
Cobb, M.A.; Petry, F.E.;
Fuzzy Systems, 1996., Proceedings of the Fifth IEEE International Conference
Volume 1, 8-11 Sept. 1996 Page(s):93 - 99 vol.1
Digital Object Identifier 10.1109/FUZZY.1996.551725

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8. **Design and implementation of a relational query language with teams**
Jorng-Tzong Horng; Gwo-Dong Chen; Baw-Jhiune Liu;
TENCON '93. Proceedings. Computer, Communication, Control and Power En
IEEE Region 10 Conference on
Issue 0, Part 10000, 19-21 Oct. 1993 Page(s):339 - 342 vol.1
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❑   1. **Database management and design**
Stover, V.;
<u>Potentials, IEEE</u>
Volume 10, Issue 2, Apr 1991 Page(s):25 - 28
Digital Object Identifier 10.1109/45.84095

<u>AbstractPlus</u> | Full Text: <u>PDF</u>(420 KB)   IEEE JNL
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❑   2. **Design and implementation of a relational query language with teams**
Jorng-Tzong Horng; Gwo-Dong Chen; Baw-Jhiune Liu;
<u>TENCON '93. Proceedings. Computer, Communication, Control and Power En</u>
<u>IEEE Region 10 Conference on</u>
Issue 0, Part 10000, 19-21 Oct. 1993 Page(s):339 - 342 vol.1
Digital Object Identifier 10.1109/TENCON.1993.319997

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❑   3. **A team-oriented query language**
Jorng-Tzong Horng; Gwo-Dong Chen; Cheng-Yan Kao; Baw-Jhiune Liu;
<u>Systems, Man, and Cybernetics, 1994. 'Humans, Information and Technology'.</u>
<u>International Conference on</u>
Volume 2, 2-5 Oct. 1994 Page(s):1503 - 1508 vol. 2
Digital Object Identifier 10.1109/ICSMC.1994.400059

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☐ 1. **The effects of mispredicted-path execution on branch prediction structur**
Jourdan, S.; Tse-Hao Hsing; Stark, J.; Patt, Y.N.;
Parallel Architectures and Compilation Techniques, 1996., Proceedings of the on
20-23 Oct. 1996 Page(s):58 - 67
Digital Object Identifier 10.1109/PACT.1996.552555
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☐ 2. **Disk read-write optimizations and data integrity in transaction systems u: logging**
Mohan, C.;
Data Engineering, 1995. Proceedings of the Eleventh International Conference
6-10 March 1995 Page(s):324 - 331
Digital Object Identifier 10.1109/ICDE.1995.380378
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IEE CNF	IEE Conference Proceeding
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☐ 1. **Oracles for learning programs**
Martin, E.;
Systems, Man and Cybernetics, 1993. 'Systems Engineering in the Service of I
Conference Proceedings., International Conference on
17-20 Oct. 1993 Page(s):379 - 384 vol.4
Digital Object Identifier 10.1109/ICSMC.1993.390742

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☐ 2. **An extended model for integration between the Oracle DBMS and WWW**
Gi-Hwa Jang; Hyeon Jeong Mun; Soo-Ho Ok; Yong-Tae Woo;
Information, Communications and Signal Processing, 1997. ICICS., Proceedin
International Conference on
Volume 1, 9-12 Sept. 1997 Page(s):569 - 572 vol.1
Digital Object Identifier 10.1109/ICICS.1997.647163

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☐ 3. **Circuits over PP and PL**
Beigel, R.; Bin Fu;
Computational Complexity, 1997. Proceedings., Twelfth Annual IEEE Conferer
Structure in Complexity Theory Conference)
24-27 June 1997 Page(s):24 - 35
Digital Object Identifier 10.1109/CCC.1997.612297

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☐ 4. **Restricted information from nonadaptive queries to NP**
Yenjo Han; Thierauf, T.;
Structure in Complexity Theory Conference, 1995., Proceedings of Tenth Annu
19-22 June 1995 Page(s):206 - 213
Digital Object Identifier 10.1109/SCT.1995.514859

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☐ 5. **Bounded query computations**
Wagner, K.W.;
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14-17 June 1988 Page(s):260 - 277
Digital Object Identifier 10.1109/SCT.1988.5286

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6. **On reductions of NP sets to sparse sets**
Homer, S.; Longpre, L.;
Structure in Complexity Theory Conference, 1991., Proceedings of the Sixth A
30 June-3 July 1991 Page(s):79 - 88
Digital Object Identifier 10.1109/SCT.1991.160246

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7. **Query performance evaluation of a relational DBMS**
Grovlen, O.; Due Trier, O.;
Research Issues on Data Engineering, 1992: Transaction and Query Processii
International Workshop on
2-3 Feb. 1992 Page(s):223
Digital Object Identifier 10.1109/RIDE.1992.227396

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8. **Elastic history buffer: a low-cost method to improve branch prediction ac**
Tarlescu, M.-D.; Theobald, K.B.; Gao, G.R.;
Computer Design: VLSI in Computers and Processors, 1997. ICCD '97. Proce(
IEEE International Conference on
12-15 Oct. 1997 Page(s):82 - 87
Digital Object Identifier 10.1109/ICCD.1997.628853

AbstractPlus | Full Text: PDF(688 KB)   IEEE CNF
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9. **On truth-table reducibility to SAT and the difference hierarchy over NP**
Buss, S.R.; Hay, L.;
Structure in Complexity Theory Conference, 1988. Proceedings., Third Annual
14-17 June 1988 Page(s):224 - 233
Digital Object Identifier 10.1109/SCT.1988.5282

AbstractPlus | Full Text: PDF(704 KB)   IEEE CNF
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10. **The Kendall Square Query Decomposer**
Reiner, D.S.;
Parallel and Distributed Information Systems, 1993., Proceedings of the Secor
Conference on
20-22 Jan. 1993 Page(s):36 - 37
Digital Object Identifier 10.1109/PDIS.1993.253075

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1   Database table recovery system
Inventor: PARKER CHRISTOPHER F

Applicant: COMPUTER ASS THINK INC

EC:

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **AU2004240204** - 2005-01-20

2   Online recovery of user tables using flashback table
Inventor: KRISHNASWAMY VASUDHA (US); GANESH AMIT (US)

Applicant: ORACLE INT CORP (US)

EC:

IPC: *G06F7/00*; G06F7/00; (IPC1-7): G06F7/00

Publication info: **US2005240633** - 2005-10-27

3   Dropped database table recovery
Inventor: HURAS MATTHEW ALBERT (CA); MCINNIS DALE M (CA); (+3)

Applicant:

EC: G06F17/30S1

IPC: *G06F17/00*; G06F17/00; (IPC1-7): G06F17/00

Publication info: **US2004103109** - 2004-05-27

4   DISCRIMINATORY REPLAY OF LOG FILES DURING TABLE SPACE RECOVERY IN A DATABASE MANAGEMENT SYSTEM
Inventor: OFER EFFI (CA); WINER MICHAEL J (CA); (+3)

Applicant: IBM CANADA (CA)

EC: G06F17/30C

IPC: *G06F17/30*; G06F17/30; (IPC1-7): G06F17/30

Publication info: **CA2419883** - 2004-08-26

5   Database table recovery system.
Inventor: PARKER CHRISTOPHER F

Applicant: COMPUTER ASS THINK INC

EC: G06F11/14A4C

IPC: *G06F12/00; G06F11/14*; G06F12/00 (+2)

Publication info: **ZA200200123** - 2003-04-17

6   Dropped database table recovery
Inventor: HURAS MATTHEW ALBERT (CA); MCINNIS DALE M (CA); (+3)

Applicant: IBM (US)

EC: G06F17/30S1

IPC: *G06F12/00; G06F17/30*; G06F12/00 (+2)

Publication info: **US6684225** - 2004-01-27

7   Database table recovery system
Inventor: PARKER CHRISTOPHER F

Applicant: COMPUTER ASS THINK INC

EC: G06F11/14A4C

IPC: *G06F12/00; G06F11/14*; G06F12/00 (+2)

Publication info: **AU779735B** - 2005-02-10

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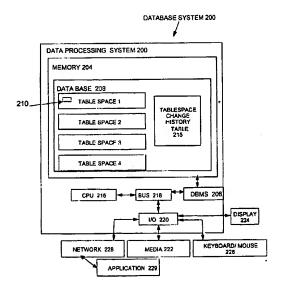
(22) Date de dépôt/Filing Date: 2003/02/26

(41) Mise à la disp. pub./Open to Public Insp.: 2004/08/26

(51) Cl.Int.⁷/Int.Cl.⁷ G06F 17/30

(71) Demandeur/Applicant:
IBM CANADA LIMITED - IBM CANADA LIMITEE, CA

(72) Inventeurs/Inventors:
OFER, EFFI, CA;
HURAS, MATTHEW A., CA;
WINER, MICHAEL J., CA;
ZHENG, ROGER L. Q., CA;
MCINNIS, DALE M., CA

(74) Agent: ROSEN, ARNOLD

(54) Titre : LECTURE DISCRIMINATOIRE DE FICHIERS JOURNAUX DURANT LA RECUPERATION D'ESPACE DE TABLES DANS UN SYSTEME DE GESTION DE BASE DE DONNEES
(54) Title: DISCRIMINATORY REPLAY OF LOG FILES DURING TABLE SPACE RECOVERY IN A DATABASE MANAGEMENT SYSTEM

(57) Abrégé/Abstract:
A system and method for selectively processing log files for enhancing performance of table space recovery by processing only those log files required, as well as choosing which log file to process during recovery for both redo and rollback phases of recovery. The system and method skips the processing of log files that do not contain records of interest for the table space being recovered and determines whether a log file contains anything that needs to be played, in particular for the recovery of a subsystem in the database, such as a table space. Pre processing of the log files is not done, rather including tablespace ID correlated with log file ID information is collected while the log files are created. The cross-correlated information is used during tablespace recovery to selectively determine which of the log files to process. Some log files may be skipped in cases where not all of the database system is being recovered. A sub set of the database can be recovered, such as a tablespace, and which log files to process is determined based on lock intent.

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1   Dropped database table recovery
Inventor: HURAS MATTHEW ALBERT (CA); MCINNIS   Applicant:
DALE M (CA); (+3)
EC: G06F17/30S1   IPC: *G06F17/00*; G06F17/00; (IPC1-7): G06F17/00

Publication info: **US2004103109** - 2004-05-27

2   Dropped database table recovery
Inventor: HURAS MATTHEW ALBERT (CA); MCINNIS   Applicant: IBM (US)
DALE M (CA); (+3)
EC: G06F17/30S1   IPC: *G06F12/00; G06F17/30*; G06F12/00 (+2)

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1   **Online recovery of user tables using flashback table**
Inventor: KRISHNASWAMY VASUDHA (US); GANESH   Applicant: ORACLE INT CORP (US)
AMIT (US)
EC: IPC: *G06F7/00*; **G06F7/00**; (IPC1-7): G06F7/00
Publication info: **US2005240633** - 2005-10-27

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table in the title AND **history** in the title or abstract
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1 **Redundant version information in history table that enables efficient snapshot querying**
Inventor: BISWAL DILIP K (US); CHENG ISAAC K (US); Applicant:
(+3)
EC: IPC: *G06F7/00*; G06F7/00

Publication info: **US2006161530** - 2006-07-20

2 **Synchronization-replication concurrency using non-shared snapshot query on a history table at read-uncommitted isolation level**
Inventor: BISWAL DILIP K (US); CHENG ISAAC K (US); Applicant:
(+3)
EC: IPC: *G06F17/30*; G06F17/30

Publication info: **US2006161606** - 2006-07-20

3 **Apparatus and method for automating the logging of table changes in a database**
Inventor: OLIVIERI RICARDO N (US); WHELAN MARK B Applicant:
(US)
EC: IPC: *G06F17/00; G06F7/00*; G06F7/00 (+1)

Publication info: **US2006155747** - 2006-07-13

4 **Branch predictor with saturating counter and local branch history table with algorithm for updating replacement and history fields of matching table entries**
Inventor: HUMMEL VINCENT E (US)   Applicant: INTEL CORP (US)
EC: IPC: *G06F9/32*; G06F9/32

Publication info: **US7069426** - 2006-06-27

5 **Method to switch the lock-bits combination used to lock a page table entry upon receiving system reset exceptions**
Inventor: LEE VAN H (US)   Applicant: IBM (US)
EC: IPC: *G06F12/14*; G06F12/14

Publication info: **US2006036789** - 2006-02-16

6 **METHODS AND APPARATUS FOR UPDATING OF A BRANCH HISTORY TABLE**
Inventor: OSAWA MASAKI (JP)   Applicant: SONY COMP ENTERTAINMENT INC (JP)
EC: IPC: (IPC1-7): G06F9/38

Publication info: **WO2006006613** - 2006-01-19

7 **Predicted return address selection upon matching target in branch history table with entries in return address stack**
Inventor: UKAI MASAKI (JP); TASHIMA KYOKO (JP);   Applicant: FUJITSU LTD (JP)
(+1)
EC: IPC: *G06F9/00*; G06F9/00; (IPC1-7): G06F9/00

Publication info: **US2005278516** - 2005-12-15

8 **DEVICE FOR CONTROLLING FUNCTION FOR PRESENTING ELECTRONIC PROGRAM TABLE**
Inventor: HIRABAYASHI HIROKO   Applicant: SHARP KK
EC: IPC: *H04N5/445; H04N5/44; H04N5/76* (+15)

Publication info: **JP2005311561** - 2005-11-04

9 **Data dependency detection using history table of entry number hashed from memory address**
Inventor: SHIBAYAMA ATSUFUMI (JP); MATSUSHITA   Applicant: NIPPON ELECTRIC CO (JP)

SATOSHI (JP); (+2)

EC: G06F9/38D4; G06F9/38E2   IPC: *G06F9/38; G06F9/46; G06F9/38* (+2)

Publication info: **US2005216705** - 2005-09-29

10   KARAOKE REMOTE CONTROLLER HAVING ELECTRONIC TABLE OF CONTENTS MAIN FUNCTION WHICH GENERATES AND USES TRANSMISSION HISTORY BOOK

Inventor: HATAYA NAGISA; KENMOKU HIROE   Applicant: DAIICHIKOSHO CO LTD

EC: IPC: *G10K15/04; H04Q9/00*; **G10K15/04** (+3)

Publication info: **JP2005148758** - 2005-06-09

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11 **SPLIT BRANCH HISTORY TABLE AND COUNT CACHE FOR SIMULTANEOUS MULTI-THREADING**
Inventor: ALEXANDER GREGORY WILLIAM; FROMMER SCOTT BRUCE; (+2)   Applicant: IBM
EC: G06F9/318; G06F9/38E2D; (+2)   IPC: *G06F12/08; G06F9/318; G06F9/38* (+10)
Publication info: **JP2004326785** - 2004-11-18

12 **Method and apparatus for managing context switches using a context switch history table**
Inventor: KUO WEI (US); PAFUMI JAMES A (US); (+1)   Applicant: IBM (US)
EC: IPC: *G11C5/00*; G11C5/00; (IPC1-7): G11C5/00
Publication info: **US2005228936** - 2005-10-13

13 **Apparatus and method for pre-fetching data to cached memory using persistent historical page table data**
Inventor: LUICK DAVID ARNOLD (US)   Applicant: IBM (US)
EC: IPC: *G06F12/08*; G06F12/08; (IPC1-7): G06F12/08
Publication info: **US2005071571** - 2005-03-31

14 **UNDO DISPLAY CONTROL SYSTEM IN KARAOKE REMOTE CONTROL UNIT WITH ELECTRONIC TABLE OF CONTENT BOOK FUNCTION, UNDO DISPLAY CONTROL SYSTEM IN GRAPHICAL USER INTERFACE DEVICE, COMPUTER PROGRAM, AND PROGRAM STORAGE MEDIUM**
Inventor: TACHIBANA SATOSHI   Applicant: DAIICHIKOSHO CO LTD
EC: IPC: *G10K15/04*; G10K15/04; (IPC1-7): G10K15/04
Publication info: **JP2004354756** - 2004-12-16

15 **MULTIPROCESSOR SYSTEM, MONITORING SYSTEM, METHOD OF TAKING OUT QUEUE FROM MULTIPROCESSOR SYSTEM, AND PROCESS FOR TABLE RECOVERY AT MULTIPROCESSOR SYSTEM**
Inventor: SAKAI HIROSHI; SAITO MAKOTO; (+2)   Applicant: FUJITSU LTD
EC: IPC: *G06F12/02; G06F9/48; G06F11/00* (+16)
Publication info: **JP2004220118** - 2004-08-05

16 **GAME HISTORY DISPLAY METHOD AND GAME TABLE**
Inventor: UCHIDA AKIHIKO   Applicant: MAMIYA OP CO LTD
EC: IPC: *A63F7/02*; A63F7/02; (IPC1-7): A63F7/02
Publication info: **JP2004159964** - 2004-06-10

17 **FAMILY HISTORY/RELATIVE TABLE**
Inventor: WAKASA TOSHIHIKO   Applicant: WAKASA TOSHIHIKO
EC: IPC: *G06Q50/00*; G06Q50/00; (IPC1-7): G06F17/60
Publication info: **JP2004133830** - 2004-04-30

18 **Two dimensional branch history table prefetching mechanism**
Inventor: EMMA PHILIP G (US); GETZLAFF KLAUS J (DE); (+5)   Applicant: IBM (US)
EC: G06F9/38F2B   IPC: *G06F9/38*; G06F9/38; (IPC1-7): G06F9/00
Publication info: **US2004015683** - 2004-01-22

19 **Memory access device and method using address translation history table**
Inventor: UKAI MASAKI (JP); INOUE AIICHIRO (JP)   Applicant:
EC: G06F9/355A; G06F9/38D2; (+3)   IPC: *G06F9/355; G06F9/38; G06F12/08* (+6)

Publication info: **US2002184430** - 2002-12-05

20 Hybrid branch prediction using a global selection counter and a prediction method comparison table
Inventor: BONANNO JAMES J (US); NIJHAWAN NIDHI (US); (+1)

Applicant: IBM (US)

EC:

IPC: *G06F9/00; G06F9/32*; G06F9/00 (+2)

Publication info: **US2004225872** - 2004-11-11

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21 **Apparatus for branch prediction based on history table**
Inventor: TAGO SHINICHIRO (JP); YAMANA TOMOHIRO Applicant: FUJITSU LTD (JP)
(JP); (+1)
EC: G06F9/38E2D; G06F9/38F2B   IPC: *G06F9/38*; *G06F9/38*; (IPC1-7): G06F9/00

Publication info: **US2002199091** - 2002-12-26

22 **Absolute address bits kept in branch history table**
Inventor: LIPTAY JOHN S (US); LIPTAY LYNNE M (US); Applicant: IBM (US)
(+3)
EC: IPC: *G06F12/00*; *G06F12/00*; (IPC1-7): G06F12/00

Publication info: **US2003131212** - 2003-07-10

23 **Method and system to identify slowable instructions**
Inventor: RAKVIC RYAN (US); WILKERSON   Applicant:
CHRISTOPHER (US); (+4)
EC: IPC: *G06F9/00; G06F9/30*; *G06F9/00* (+2)

Publication info: **US2003126412** - 2003-07-03

24 **Universal load address/value prediction scheme**
Inventor: BAROWSKI HARRY STEFAN (DE);   Applicant: IBM (US)
HILGENDORF ROLF (DE)
EC: G06F9/38D2   IPC: *G06F9/38*; *G06F9/38*; (IPC1-7): G06F9/44

Publication info: **US2002023204** - 2002-02-21

25 **METHOD AND DEVICE FOR COMPRESSING NETWORK PACKET DATA
USING HASH TABLE FOR EACH PACKET**
Inventor: DORWARD SEAN MATTHEW; QUINLAN SEAN Applicant: LUCENT TECHNOLOGIES INC

EC: H03M7/30Z   IPC: *H03M7/40; H03M7/30*; *H03M7/40* (+2)

Publication info: **JP2001285075** - 2001-10-12

26 **METHOD AND DEVICE FOR TRACKING GAMING TABLE
TRANSACTIONS**
Inventor: THIEL ALBERT (US); BUENDER RAINER E   Applicant: THIEL ALBERT (US); BUENDER RAINER E
(DE)   (DE)
EC: G07D9/00C; G07D9/04; (+1)   IPC: *G07D9/00; G07D9/04; G07F17/32* (+4)

Publication info: **WO0167185** - 2001-09-13

27 **Triangular table: chemistry puzzle and teaching device**
Inventor: POSSIDENTO WILLIAM (US)   Applicant:

EC: G09B23/26   IPC: *G09B23/26*; *G09B23/00*; (IPC1-7): G09B19/00

Publication info: **US2002072046** - 2002-06-13

28 **INSPECTION ABNORMALITY OCCURRENCE PREDICTING DEVICE,
INSPECTION ABNORMALITY OCCURRENCE PREDICTING METHOD,
INSPECTION ABNORMALITY OCCURRENCE PREDICTING TABLE
FORMING METHOD, THE PROGRAM RECORDING MEDIUM AND
HEALTH EDUCATION SUPPORT SYSTEM**
Inventor: IIDA YUKIYASU; SUDO KYOKO; (+2)   Applicant: NIPPON TELEGRAPH & TELEPHONE

EC: IPC: *A61B5/00; G06F19/00; G06Q10/00* (+8)

Publication info: **JP2002183647** - 2002-06-28

29 **AUTOMATIC GENERATING DEVICE FOR SERVICE MANAGEMENT
TABLE**
Inventor: HIROSE ETSUKO   Applicant: MATSUSHITA ELECTRIC IND CO LTD

EC: IPC: *G06Q10/00*; *G06Q10/00*; (IPC1-7): G06F17/60

Publication info: JP2002099691 - 2002-04-05

30   Dropped database table recovery
Inventor: HURAS MATTHEW ALBERT (CA); MCINNIS   Applicant: IBM (US)
DALE M (CA); (+3)
EC: G06F17/30S1   IPC: **G06F12/00; G06F17/30**; **G06F12/00** (+2)
Publication info: US6684225 - 2004-01-27

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST
Approximately **123** results found in the Worldwide database for:
table in the title AND **history** in the title or abstract
(Results are sorted by date of upload in database)

41   **Game table player comp rating system and method therefor**
Inventor: HOGAN NICHOLAS KURT (US)   Applicant: MIKOHN GAMING CORP (US)

EC: A63F3/00W; G06Q30/00A   IPC: *A63F3/00; G06Q30/00*; A63F9/00 (+4)

Publication Info: **US6267671** - 2001-07-31

42   **Forwarding instruction byte blocks to parallel scanning units using instruction cache associated table storing scan block boundary information for faster alignment**
Inventor: MCBRIDE ANDREW (US)   Applicant: ADVANCED MICRO DEVICES INC (US)

EC: G06F9/30T2; G06F9/38F; (+1)   IPC: *G06F9/30; G06F9/38*; G06F9/30 (+2)

Publication Info: **US6175909** - 2001-01-16

43   **Bank history table for improved pre-charge scheduling of random access memory banks**
Inventor: HARTMANN ALFRED C (US)   Applicant: ADVANCED MICRO DEVICES INC (US)

EC: G11C7/12; G11C8/12; (+1)   IPC: *G11C7/12; G11C8/12; G11C11/4094* (+4)

Publication Info: **US6401180** - 2002-06-04

44   **DEBUGGING CIRCUIT USING BRANCH HISTORY TABLE**
Inventor: MORISADA TAKESHI   Applicant: NIPPON ELECTRIC CO

EC: IPC: *G06F11/28; G06F9/38*; G06F11/28 (+2)

Publication Info: **JP2000105715** - 2000-04-11

45   **Method and circuit for single cycle multiple branch history table access**
Inventor: WITT DAVID B (US)   Applicant: ADVANCED MICRO DEVICES INC (US)

EC: G06F9/30C; G06F9/32B4; (+5)   IPC: *G06F9/30; G06F9/32; G06F9/38* (+6)

Publication Info: **US6347369** - 2002-02-12

46   **NUMBER TABLE AND METHOD FOR UPDATING NUMBER TABLE**
Inventor: TSURUTA KATSUMI   Applicant: NEC COMMUNICATION SYST

EC: IPC: *H04M3/44; H04M1/274*; H04M3/44 (+3)

Publication Info: **JP2000092210** - 2000-03-31

47   **Methods and apparatus for reducing interference in a branch history table of a microprocessor**
Inventor: HUNT DOUGLAS B (US)   Applicant: HEWLETT PACKARD CO (US)

EC: G06F9/38E2D; G06F9/38E2S   IPC: *G06F9/38*; G06F9/38; (IPC1-7): G06F9/38

Publication Info: **EP0938044** - 1999-08-25

48   **Method and apparatus for optimizing state transition table used for event-driven software**
Inventor: KATAOKA YOSHIO (JP)   Applicant: TOKYO SHIBAURA ELECTRIC CO (US)

EC: G06F9/45K   IPC: *G06F9/06; G06F9/45; H04Q3/545* (+4)

Publication Info: **US6263495** - 2001-07-17

49   **Method for absolute address history table synonym resolution**
Inventor: CHECK MARK ANTHONY (US); BARTIK JANE   Applicant: IBM (US)
HELEN (US)
EC: G06F12/10L4P   IPC: *G06F12/10*; G06F12/10; (IPC1-7): G06F12/10

Publication Info: **US6138215** - 2000-10-24

50   **Absolute address history table index generation for predicting instruction and operand cache accesses**
Inventor: CHECK MARK ANTHONY (US); LIPTAY JOHN   Applicant: IBM (US)
STEPHEN (US)

EC: G06F9/32B; G06F9/38D2; (+2)   IPC: *G06F9/32; G06F9/38; G06F12/10* (+4)

Publication info: **US6138223** - 2000-10-24

Data supplied from the *esp@cenet* database - Worldwide

RESULT LIST
Approximately **123** results found in the Worldwide database for:
table in the title AND **history** in the title or abstract
(Results are sorted by date of upload in database)

61 MAINTENANCE MANAGEMENT SYSTEM AND INSTRUMENT
INSPECTION TABLE FOR LP GAS DEMANDER
Inventor: ANDO YUKIHIRO   Applicant: ANDO PROPANE KK

EC: IPC: *G08B21/00; G08B21/10; G08B21/16* (+5)

Publication info: **JP11110662** - 1999-04-23

62 CHRONOLOGICAL TABLE DISPLAY SYSTEM
Inventor: HONMA KOICHI   Applicant: RIKURUUTO KK

EC: IPC: *G06F17/21; G06F13/00*; G06F17/21 (+2)

Publication info: **JP11066049** - 1999-03-09

63 Pipeline system branch history table storing branch instruction
addresses and target addresses with inhibit bits
Inventor: TANIMOTO KYOKO (JP); INOUE AIICHIRO   Applicant: FUJITSU LTD (JP)
(JP)
EC: G06F9/38F2B; G06F9/38H   IPC: *G06F9/38*; G06F9/38; (IPC1-7): G06F9/49

Publication info: **US5732254** - 1998-03-24

64 Processor having reduced branch history table size through global
branch history compression and method of branch prediction utilizing
compressed global branch history
Inventor: TALCOTT ADAM R (US)   Applicant: IBM (US)

EC: G06F9/38E2D   IPC: *G06F9/38*; G06F9/38; (IPC1-7): G06F9/40

Publication info: **US5875325** - 1999-02-23

65 Method and apparatus for cache memory management using a two
level scheme including a bit mapped cache buffer history table and
circular cache buffer list
Inventor: DE MARTINE PATRICK A L (US); MILILLO   Applicant: STORAGE TECHNOLOGY CORP (US)
MICHAEL S (US)
EC: G06F12/08B12   IPC: *G06F12/08*; G06F12/08; (IPC1-7): G06F12/16

Publication info: **US5619675** - 1997-04-08

66 Context oriented branch history table
Inventor: EKANADHAM KATTAMURI (US);   Applicant: IBM (US)
RECHTSCHAFFEN RUDOLPH NATHAN (US)
EC: G06F9/38E2D; G06F9/38F2B   IPC: *G06F9/38*; G06F9/38; (IPC1-7): G06F9/42

Publication info: **US5822577** - 1998-10-13

67 Touch history table
Inventor: PUZAK THOMAS ROBERTS (US)   Applicant: IBM (US)

EC: G06F9/38D2; G06F9/38E2D; (+1)   IPC: *G06F9/38*; G06F9/38; (IPC1-7): G06F9/38

Publication info: **US6055621** - 2000-04-25

68 Gaming table tracking system and method
Inventor: FRENCH JOHN (US)   Applicant: CHIP TRACK INTERNATIONAL (US)

EC: A63F3/00W; G07F7/08C6; (+1)   IPC: *A63F3/00; G07F7/08; G07F17/32* (+6)

Publication info: **US5735742** - 1998-04-07

69 Computer processing unit employing a separate millicode branch
history table
Inventor: EMMA PHILIP G (US); KNIGHT III JOSHUA W   Applicant: IBM (US)
(US); (+3)
EC: G06F9/318T; G06F9/38F2B   IPC: *G06F9/318; G06F9/38*; G06F9/318 (+2)

Publication info: **US5634119** - 1997-05-27

**70 REGISTRATION METHOD AND TRANSLATION METHOD FOR TABLE
SYSTEM DATA**

Inventor: TANADA SEKI

Applicant: TOKYO SHIBAURA ELECTRIC CO

EC:

IPC: *G06F9/45*; **G06F9/45**; (IPC1-7): G06F9/45

Publication info: **JP7098660** - 1995-04-11

WEST Search History

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DATE: Thursday, August 17, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L90	L89 and command$1	0
☐	L89	L88 and transact$4	2
☐	L88	L87 and (data near5 structure)	3
☐	L87	((drop near5 table$1) same (history or log)) and @py<=2001	35
☐	L86	l84 and (table near5 history)	0
☐	L85	L84 and roll$3 and forward	1
☐	L84	L83 and (copy$3 near5 data)	32
☐	L83	L82 and (select$3 same (table near5 space))	32
☐	L82	L81 and (table near5 space)	61
☐	L81	L80 and (table near5 id$1)	61
☐	L80	L79 and command$1 and drop and recover	91
☐	L79	(data near5 structure) and (table near5 space) and @py<=2001	1774
☐	L78	L77 and (transact$4 near5 log)	1
☐	L77	l62 and (table near5 log$1)	16
☐	L76	L74 and (table near5 log)	1
☐	L75	L74 and (table near5 history)	0
☐	L74	L73 and transact$4	4
☐	L73	L70 and (recover$3 near5 table$1)	4
☐	L72	L70 and (dropped near5 table$1)	0
☐	L71	L69 and roll$3	0
☐	L70	5918225 .uref.	89
☐	L69	L68 and (dropp$2 near5 table$1)	1
☐	L68	L67 and (table near5 id$1)	16
☐	L67	L66 and l57	111
☐	L66	(relational and table$1 and space and recover$3) and @py<=2000	537
☐	L65	L63 and (roll$3 near5 forward)	2
☐	L64	L63 and (rollback near5 command$1)	0
☐	L63	L62 and (table near5 id$1)	38
☐	L62	(dropp$3 and table$1 and recover$1 and space and time and stamp$3 and history) and @py<=2000	126

☐	L61	L60 and (table near5 identifier$1)	3
☐	L60	L59 and (table near5 space)	5
☐	L59	L58 and (recover$3 near5 table$1)	10
☐	L58	L57 and (drop$3 near5 table$1)	209
☐	L57	L56 or l55	16595
☐	L56	711/207,221.ccls.	979
☐	L55	707/1,100,102,200,202.ccls.	15639
☐	L54	L53 and (table near5 space)	4
☐	L53	L52 and drop and create and sql	6
☐	L52	rdbms and (recover$3 near5 table$1) and @py<=2001	11
☐	L51	'drop table' and 'table space' and 'table id' and @py<=2000	1
☐	L50	L49 and (table space)	1
☐	L49	(drop tables) and command$1 and trigger$1 and @py<=2001	14
☐	L48	(data structure) and trigger$1 and (drop tables) and (table space) and @py<=2001	1
☐	L47	(data structure) and trigger$1 and sql and (table space) and command$1 and @py<=2001	4
☐	L46	'data structure' and 'drop table' and sql and @py<=2001	25
☐	L45	L44 and 'table space'	2
☐	L44	L43 and rdbms	37
☐	L43	'drop table' and 'create table' and sql	106
☐	L42	'drop table' and 'create table' and sql and 'table space' and @py<=2001	4
☐	L41	(database near5 management) and (table near5 space) and (drop near5 table$1) and @py<=2001	12
☐	L40	L39 and (drop near5 table$1)	3
☐	L39	(table near5 space) and rdbms and table$1 and sql and @py<=2000	38

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☐	L38	('4945474'| '5455946'| '5758355'| '5832508'| '5884327'| '5890165')![pn]	6

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☐	L37	6792435.pn.	2
☐	L36	L35 and (drop near5 table$1)	3
☐	L35	L34 and sql	38
☐	L34	L33 and (table near5 space$1)	117
☐	L33	(database$1 or data$base$1).ti. and @py<2000	2513019
☐	L32	(database$1 or data$base$1).ti.	2547553
☐	L31	L30 and (table space)	6
☐	L30	L29 and (drop table)	111
☐	L29	create table	3207
☐	L28	L27 and sql	1

☐	L27	L26 and (table near5 space)	12
☐	L26	(drop near5 table).clm. and @py<=2000	122
☐	L25	(table near5 id) and (drop near5 table) and (table near5 space) and (copy near5 table) and command$1 and sql and @py<=2000	0
☐	L24	dbms and sql and recover$3 and table$1 and (drop near5 table$1) and data and structure and command$1 and restore and space and history and catalog and command$1 and rollforward and @py<=2000	0
☐	L23	(recover$3 near5 table$1 and dropp$3 and relational and sql) and @py<=2000	3
☐	L22	L21 and backup	6
☐	L21	L20 and dropp$3 and creat$3 and sql	15
☐	L20	(database near5 table$1) and (table near5 space) and (data near5 structure) and attribute$1 and @py<=2000	167
☐	L19	(copy$3 near5 table$1) and (load$3 near5 table$1) and rolling and (table near5 space) and recover$3 and flag$1 and sql and dropp$3 and creat$3 and @py<=2000	0
☐	L18	sql and command$1 and table$1 and (table near5 id$) and dropp$3 and creat$3 and modify$3 and backup and restore and (table near5 space) and attribute$1 and (data near5 structure) and @py<=2000	1
☐	L17	L16 and (dropp$3 near5 table$1)	5
☐	L16	L12 and sql	40
☐	L15	L14 and backup	2
☐	L14	L13 and recover$3	4
☐	L13	L12 and (relational near5 table$1)	36
☐	L12	(table near5 space) and (table near5 id$) and @py<=2000	745
☐	L11	L10 and attribute$1 and timestamp$3	0
☐	L10	(table$1 near5 id$) and (table near5 space$1) and (relational near5 table$1) and modify$3 and dropp$3 and creat$3 and @py<=2000	6
☐	L9	(table$1 near5 id$) and (table near5 space$1) and (relational near5 table$1) and modify$3 and dropp$3 and creat$3 and (log near5 (record$1 or file$1)) and @py<=2000	0
☐	L8	5890167.uref.	8
☐	L7	(table near5 space) and sql and command$1 and dropp$3 and creat$3 and recover$3 and @py<=2000	8
☐	L6	L5 and restor$3	2
☐	L5	(relational near5 database$1) and (dropp$3 near5 table$1) and sql and (table near5 space) and @py<=2000	8
☐	L4	L2 and sql and command$1	1
☐	L3	L2 and (dropp$3 near5 table$1)	0
☐	L2	L1 and flag$1 and recover$3	46
☐	L1	database$1 and management and table and space and dropp$3 and stor$3 and log$1 and history and restor$3 and transaction$1 and table$1 and id$ and @py<=1999	64

END OF SEARCH HISTORY

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DATE: Thursday, August 17, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L22	(restor$3 and table$1 and space and data and structure and drop$3 and roll$2 and forward and time and stamp$3 and transact$4).clm.	2
☐	L21	(restor$3 and table$1 and space and data and structure and drop$3 and roll$2 and forward and time and stamp$3).clm.	2
☐	L20	(restor$3 and table$1 and space and data and structure and drop$3 and roll$2 and forward and time).clm.	2
☐	L19	(restor$3 and table$1 and space and data and structure and drop$3 and roll$2 and forward).clm.	2
☐	L18	(restor$3 and table$1 and space and data and structure and drop$3 and roll$2).clm.	2
☐	L17	(restor$3 and table$1 and space and data and structure and drop$3).clm.	2
☐	L16	(restor$3 and table$1 and space and data and structure and drop$3).clm	0
☐	L15	(restor$3 and table$1 and space and data and structure and time).clm	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L14	(restor$3 and table$1 and space and data and structure and copy$3 and flag and identifier$1).clm.	1
☐	L13	(restor$3 and table$1 and space and data and structure and copy$3 and flag).clm.	3
☐	L12	(restor$3 and table$1 and space and data and structure and copy$3).clm.	8
☐	L11	(restor$3 and table$1 and space and data and structure and history).clm.	1
☐	L10	(restor$3 and table$1 and space and data and structure).clm.	14
☐	L9	(restor$3 and table$1 and space and time and stamp and history).clm.	1
☐	L8	(restor$3 and table$1 and space and time and stamp).clm.	1
☐	L7	(restor$3 and table$1 and space and drop$3).clm.	2
☐	L6	(restor$3 and table$1 and space and dropped).clm.	1
☐	L5	(restor$3 and table$1 and space).clm.	63
☐	L4	(recover$3 and drop$3 and table$1 and space$1 and roll$3 and command).clm.	0
☐	L3	(recover$3 and drop$3 and table$1 and space$1 and roll$3).clm.	1
☐	L2	(recover$3 and drop$3 and table$1 and space$1).clm.	10
☐	L1	(recover$3 and drop$3 and table$1 and space$1 and relational).clm.	0

END OF SEARCH HISTORY